

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	3	((speed or mechanical) adj (reducer or changing or changer)) and (gerotor adj pump) and motor and bearing	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/05/12 11:48
L2	2783	((speed or mechanical) adj (reducer or changing or changer)) and (pump) and motor and bearing	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/05/12 12:38
L3	1	2 and planet\$3 and sun and ((carrier adj plate) with spindle)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/05/12 11:50
L4	15	2 and planet\$3 and sun and ((carrier) with spindle)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/05/12 11:52
L5	2	"2001289315"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/05/12 12:09
L6	2	"08334151"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/05/12 11:53
L7	73	("418"/\$.ccls.) and gear and ((speed or mechanical) adj (reducer or changing or changer))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/05/12 12:23
L8	16	(("418"/61.1,61.3,36,37).ccls.) and gear and ((speed or mechanical) adj (reducer or changing or changer))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/05/12 12:32
L9	14	8 and motor	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/05/12 12:39

L10	0	((475/334,335)".ccls") and ((speed or mechanical) adj (reducer or changing or changer)) and (pump) and motor and bearing	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/05/12 12:39
L11	0	((475/334,335).ccls.) and ((speed or mechanical) adj (reducer or changing or changer)) and (pump) and motor and bearing	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/05/12 12:39
L12	16	((475/334,335).ccls.) and ((speed or mechanical) adj (reducer or changing or changer))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/05/12 12:40
L13	4	12 and motor	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/05/12 12:39
L14	29	((475/334,335).ccls.) and ((speed or mechanical) adj (reducer or changing or changer or reduction))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/05/12 12:40
S8	2742	(speed adj reducer) and pump and motor	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/05/12 11:45
S9	3	S8 and (sun adj roller)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/05/12 10:15
S10	1	S8 and carrier and (planetary adj roller)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/05/12 10:16
S11	433	S8 and carrier	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/05/12 10:16

S12	98	S11 and bearing and torque	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/05/12 10:16
S13	143	("74"/\$.ccls.) and (speed adj reducer) and pump and motor	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/05/12 11:26
S14	21	S13 and (planetary adj (roller or gear)) and (sun adj (roller or gear))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/05/12 11:27
S15	12	S14 and carrier	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/05/12 10:34
S16	11	("1225144" "2066952" "3115791" "3831695" "3960035" "4286480" "4440042" "4462274").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/05/12 11:00
S17	6	("1479292" "2066952" "2601151").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/05/12 11:09
S18	1	(speed adj reducer) and (gerotor adj pump) and motor and (planetary adj (roller or gear)) and (sun adj (roller or gear)) and (carrier adj plate)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/05/12 11:28
S19	1	(speed adj reducer) and (pump) and motor and ((planetary adj (roller or gear)) with (elastic or spring)) and (sun adj (roller or gear)) and (carrier adj plate)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/05/12 11:29
S20	4	(speed adj reducer) and (pump) and motor and (planetary with (elastic or spring)) and sun and carrier and bearing	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/05/12 11:35
S21	3	(417/220,410.4.ccls.) and (speed adj reducer) and (pump) and motor	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/05/12 11:35